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CENTRAL INTELLIGENCE AGENCY  
**INFORMATION REPORT**

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COUNTRY East Germany

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SOURCE

THIS IS UNEVALUATED INFORMATION

1. The Institute for Research on Radiation of the German Academy of Sciences is located on the second floor of the Berliner Glühlampenwerk (former Osram Factory) in East Berlin. The Institute will move to Berlin Adlershof as soon as new rooms have been made available. 1/
2. Personnel listed as working at the Institute are:

Professor Robert Rompe, Director of the Institute

(fmu) Kempe-Möller, Chief of Administration

(fmu) Tuchenhagen and (fmu) Fromme, secretaries

Korpaczewski (fmu), mechanical draftsman

(fmu) Tesche, documentation technician

(fmu) Kempe, shop engineer

(fmu) Kersten, shop mechanic

ten additional shop workers

Dr. (fmu) Janke, Rompe's deputy, who recently returned from the Soviet Union, is in charge of all research. 1/

Fraenlein (fmu) Larson, biophysicist (SED member)

(fmu) Rathsack, . . . chemist

(fmu) Mueller, . . . physicist

(fmu) Winde, . . . physicist

(fmu) Burg, assistant to Winde

(fmu) Eckart, graduate student in physics

(fmu) Wendel, physicist

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-3-

Fraeulein (fmu) Tomic, chemical technician assistant

(fmu) Rademacher, . . . physicist

(fmu) Goerzen, physicist

Frau (fmu) Bernstein, assistant in physics

3. The major research projects known to be in effect at the Institute are:

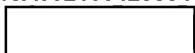
- a. Gaseous discharge lamps and rare gas fillings. This work is being done under the direction of physicist Wende who is known to be a convinced SE member. 2/
- b. Production of components of hexachlorocyclohexane. Chemist Rothacker is directing this research. 2/ Although politically neutral, he is believed to lean toward the West. 3/
- c. The construction of a large infrared spectrometer. Its physical resolution is unknown.
- d. The development of carrier films and foils for spectrography is one of the leading research projects.
- e. Work on anticell b sterilization is being done by . . . Physicist. (fmu) Eckart.
- f. Phosphorescent materials are being studied by Frau Weigel.
- g. Research in photoengraving is being done in the characteristic and biological division of the Institute, located in Wiesbaden.
- h. Work on the Wechsler separation lines is related to copper monocrystals. It is reported to be under the direction of Professor Sonne. This work was started in 1951, but no information concerning results has ever disclosed.

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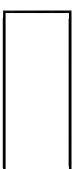
Comments:

1/ A floorplan of the Institute is attached.

2/ and 3/ These are Source's convictions.



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